



## UPPLYFT WALLBARS



Owner's manual

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## Foreword

Thank you very much for choosing the FitWood UPPLYFT Wall Bars. Please read this guide thoroughly before assembly and follow each process step by step so you can enjoy the product safely. Note: Some steps may require two people.

Please keep this guide for future reference. Should you need assistance with assembly, contact us directly. Do not return to place of purchase.

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Made in EU

### DISCLAIMER:

As with any fitness or exercise equipment, use of this equipment should only be used by persons who are physically able to use the equipment as it is designed for. We cannot be held responsible in any way for any loss or injury, howsoever caused, as a result of information contained on this document or our website.

Proper safety gear such as padded mats, shoes, clothing and the like should always be used. This equipment should not be used alone. Always have someone nearby in case of an emergency.

FitWood Ltd will not be liable for any injury or death resulting from improper assembly, maintenance use of this equipment.

## Warranty

Your FitWood product has up to 7 years (2 years + 5 years by registration) Warranty for home use and up to 2 years (1 years + 1 year by registration) Warranty for commercial use. In order to upgrade your Warranty and enjoy the extension, you should register your product at [fitwood.com/register](https://fitwood.com/register) within 90 days from your purchase.

## Recommended Tools

- Power Drill with Torx TX25 Drill Bit
- Stud Finder
- Tape Measure
- Level
- Pen
- Rubber Mallet
- Wooden block

## Assembly instructions for fixed mounting of Wall Bars

FitWood Ltd recommends that a qualified person install your UPPLYFT Wall Bars to assure proper and safe connection to studs or other type of wall structure. UPPLYFT Wall Bars can be connected to concrete walls as well using concrete anchors. The package includes fastening screws which, for example, can be used for fastening UPPLYFT Wall Bars to:

- Plasterboard which has wooden studs
- Concrete walls

**Kindly note that FitWood cannot know what the customer's wall material is, their wall thickness, etc. Therefore, FitWood only provides sample screws. FitWood can not guarantee that the provided screws will serve every customer's need, so you may be required to find suitable screws yourself.**

For commercial buildings or structures with metal studs, your qualified installer should determine with anchors to use to properly secure your UPPLYFT Wall Bars. Materials to fasten Wall Bars to metal stud are not included in the package.

FitWood Ltd is not responsible for improper installation or damage to any structure incurred during the installation on of any Wall Bars, nor for any damage or injuries incurred subsequent to installation.

## What's in the box?

- Wooden side rails, 2 pcs
- Wooden oval bars, 11 pcs
- Wooden mounting rails, 2 pcs
- Screws, 6 x 80 TX25, 16pcs for fastening the mounting rails and the bars
- Screws, 6 x 80 TX25, 4 pcs for mounting UPPLYFT on wall
- Screw anchor, 4 pcs

## Prepare for mounting on wall

### PLEASE NOTE:

The mounting rails are 78cm (30.7in) wide in order to accommodate studs that are 60 cm (23.6 in), or for unusual spacing. Before the assembly kindly check with the qualified person if Wooden screws 6 x 80, 4 pcs (included in the package) are suitable for your wall material.

#### *Step 1*

Use a stud finder to locate the studs in your wall where you want to mount your UPPLYFT Wall Bars. Once studs are located, measure the distance between the two studs.

#### *Step 2*

From the center of each mounting board, measure half of the distance between your studs. For example, if your studs are 60 cm (23.6 in) in apart, use 30cm (11.8 in). Take the thickness of the stud into account once marking the distances to the mounting rails. Mark these distances as this is where you will pre-drill holes for mounting.

Check with your qualified person for advice on which are the correctly sized screws and other materials needed to fasten UPPLYFT Wall Bars to your wall studs.

#### *Step 3*

Pre-drill holes in each mounting rails. We recommend to check with your qualified person what are the correct drilling holes for the screws selected. Also, make sure that you do not drill the hole in the seam area of mounting rail. This is to ensure that mounting rails do not crack.

## Assembly instructions for UPPLYFT Wall Bars

### GENERAL:

Always fasten the screws slowly and firm. However, do not mount the screws too deep and tight. Remember, that the material is wood, and may crack if you are using too much power. Once the Wall Bars are fully assembled, check that all the screws are fully fastened.

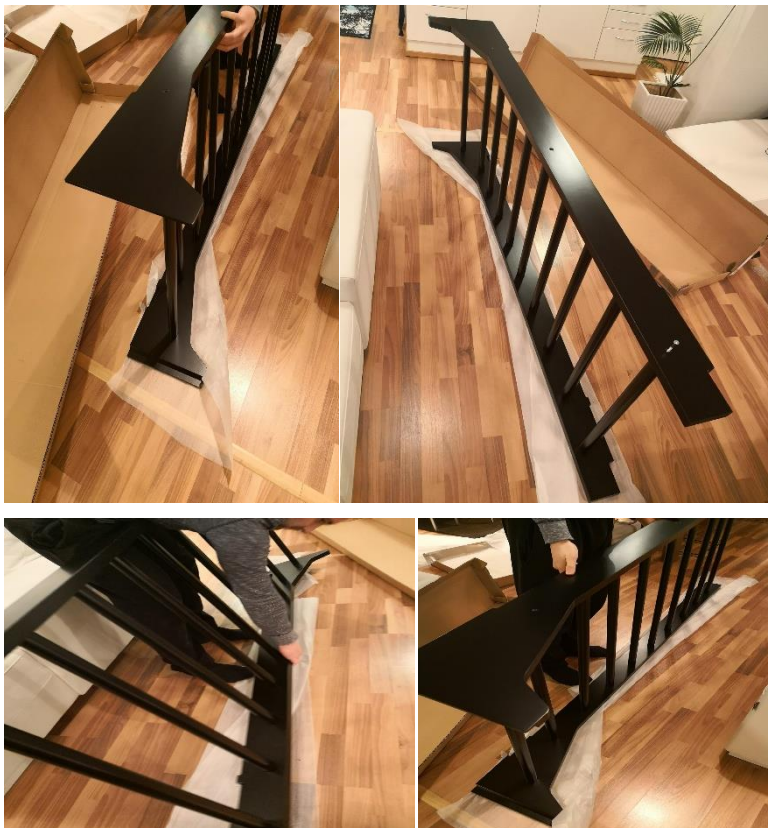
### Step 1



Cover the floor so that the floor or Wall Bars will not get scratches. Lay the first long wooden side rail on the floor.

Fit all the oval bars into the long side rail. Use a rubber mallet and carefully tap the oval bars in place if it is necessary. Bars are meant to be tight.

### Step 2



Fit the second rail on the top of the oval bars. Start at one end and progressively insert oval bars until all are seated. Use wooden block and rubber mallet if necessary to fully seat oval bars.

Be careful not to damage or scratch the surface. Screw four oval bars to the wooden sideboards with four (4 pcs) 6 x 80 TX 25 screws on the one side.

Turn the Wall Bars on the other side and screw the oval bars with the next four (4 pcs) 6x80 TX25 screws.

### **Step 3**

Turn the Wall Bars front side downwards. Screw the mounting boards into their place with eight (8 pcs) 6 x 80 TX 25 screws.



### **Step 4**

Lift the Wall Bars to its correct place. Ensure that you have marked the correct location for the fastening wooden mounting rails. Also, make sure to use proper and safe connection to studs or other type of wall structure.

If the package has covers to hide the screw ends, fasten them to the top of the screws.



### **Maintenance and care instructions:**

Carry out a visual check for possible damages at regular intervals. Also remember to check that the screw connections are tight. Due to our continuous quality control of the products, technical changes may occur which may lead to slight deviations in the instructions. Visual damages can often be repaired by grinding and painting.

### **Training instructions and limitations**

We keep on updating training instructions on our website. Feel free to visit our website at [www.fitwood.com](http://www.fitwood.com) to learn more. You will also see how to combine other FitWood products, such as Gym Rings, to UPPLYFT Wall Bars for more effective training.

The UPPLYFT Wall Bar's Weight limit is 150 kg.

We are happy to receive your feedback and answer any questions you may have. We sincerely hope that you enjoy your FitWood UPPLYFT Wall Bars!